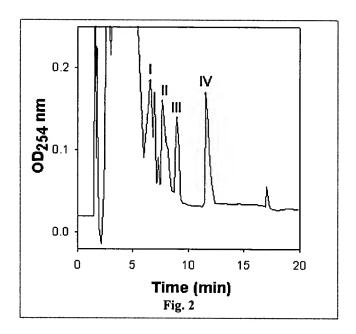
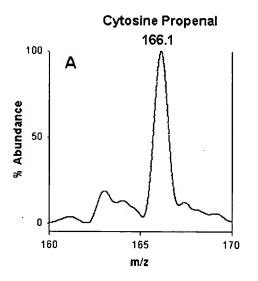


Fig. 1





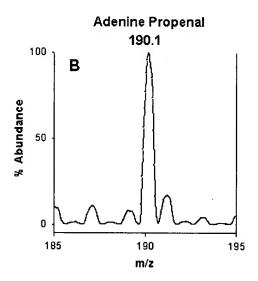
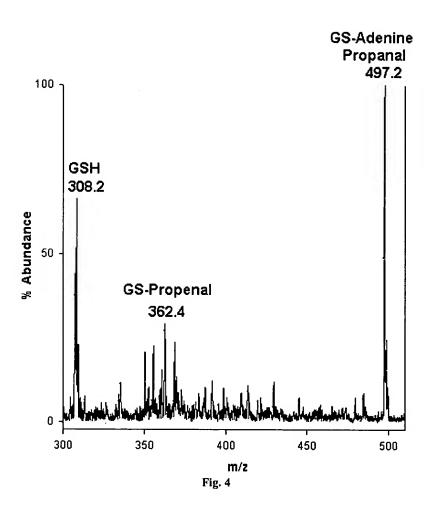


Fig. 3



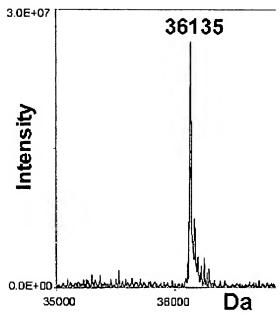


Fig. 5

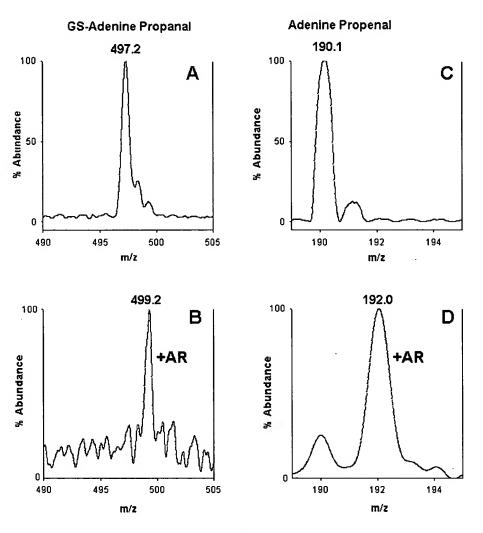
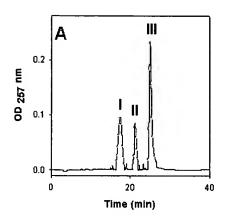
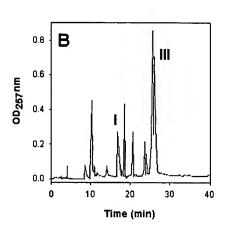


Fig. 6





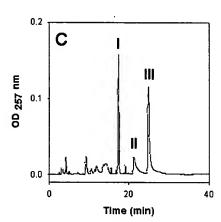
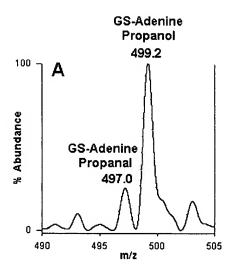


Fig. 7



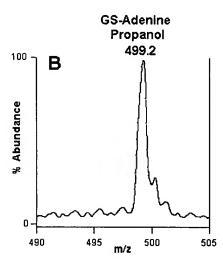
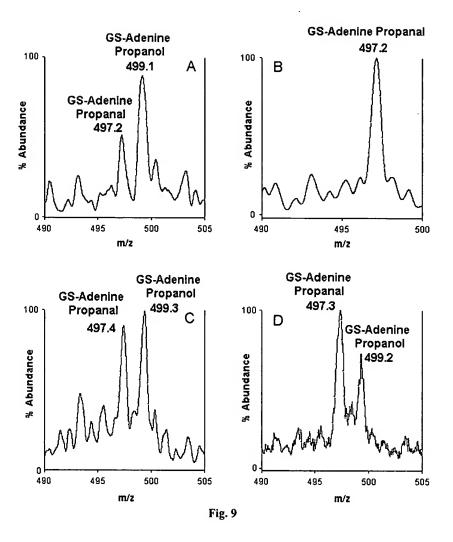


Fig. 8



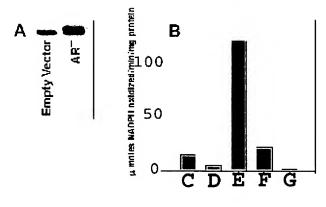


Fig. 10

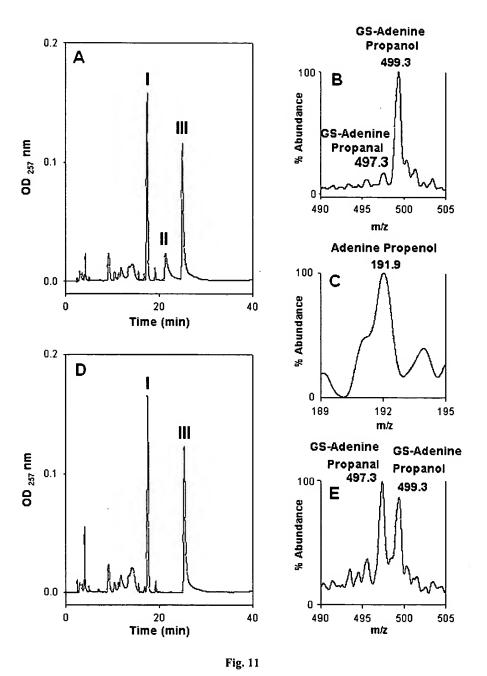
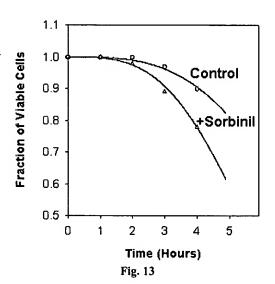




Fig. 12



# A B C D E F G H I J K L

Fig. 14

Fig. 15

HOOC 
$$\stackrel{\text{NH}_2}{=}$$
  $\stackrel{\text{H}}{=}$   $\stackrel{\text{O}}{=}$   $\stackrel{\text{NH}_2}{=}$   $\stackrel{\text{H}}{=}$   $\stackrel{\text{O}}{=}$   $\stackrel{\text{N}}{=}$   $\stackrel{\text{N}$ 

Fig. 16

Fig. 17

t-BuO-NH CH<sub>3</sub>OOC NH COOCH<sub>3</sub> 
$$\frac{1. \text{ NaH}}{\text{SH}}$$
 COOCH<sub>3</sub>  $\frac{1. \text{ NaH}}{\text{2. Br(CH}_2)_n\text{CH(OCH}_3)_2}$   $\frac{1. \text{ LiOH}}{\text{2. TFA}}$  HOOC NH<sub>2</sub> HOOC NH<sub>2</sub> COOH (CH<sub>2</sub>)<sub>n</sub> CHO

Fig. 18

Fig. 19

Fig. 21

Fig. 22

$$R1_{M_{1}}$$
  $(CH_{2})n$   $X$   $*$   $Z$   $(CH_{2})n$   $R5$   $R4$   $(CH_{2})n$   $(CH_{$ 

Fig. 23

$$CI - \begin{array}{c} O \\ || \\ CNH(CH_2)_2 \end{array} \\ - O - \begin{array}{c} CH_3 \\ || \\ CH_3 \end{array} \\ CH_3 \\ \end{array}$$

#### **BEZAFIBRATE**

#### **CLOFIBRIC ACID**

Fig. 24

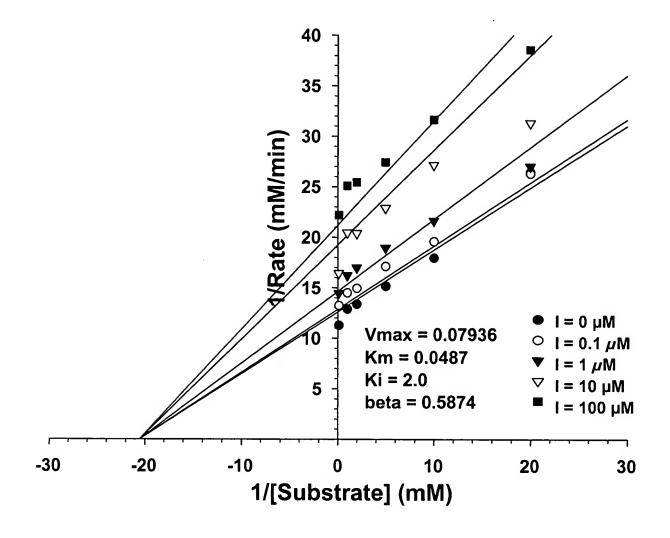


Fig. 25

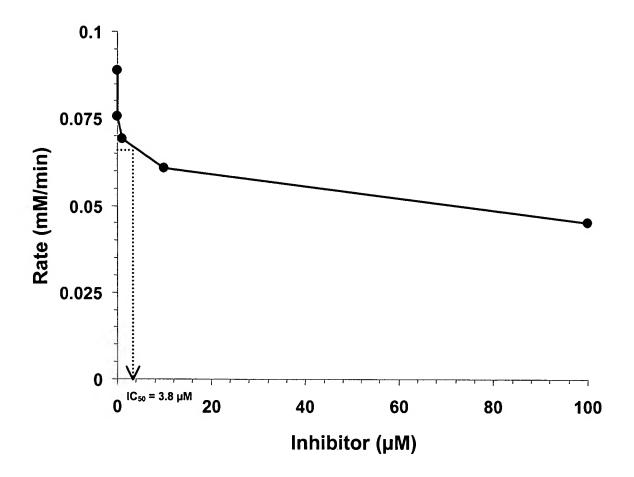


Fig. 26

imidacloprid (R=NO<sub>2</sub>) desnitroimidacloprid (R=H)

**EBPC** 

## Doxorubicin

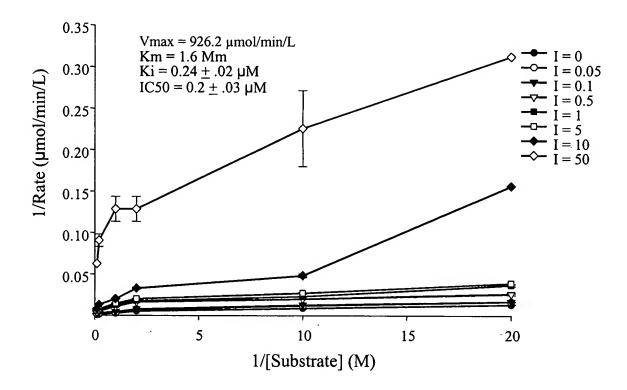


Fig. 28

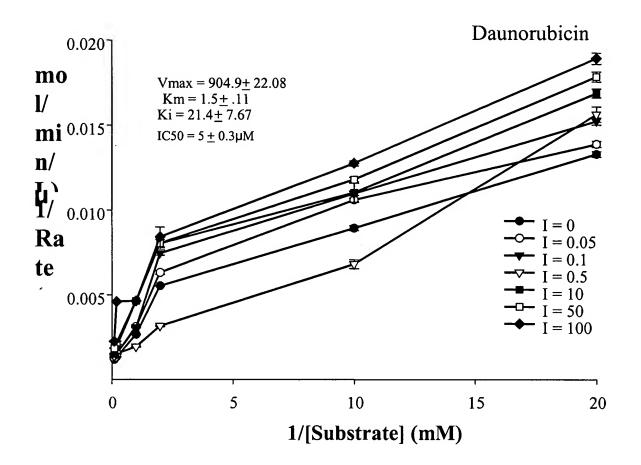


Fig. 29

## Idamycin

### Lineweaver-Burk

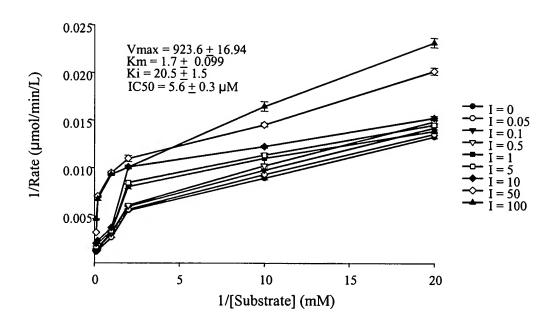


Fig. 30

## Epirubicin

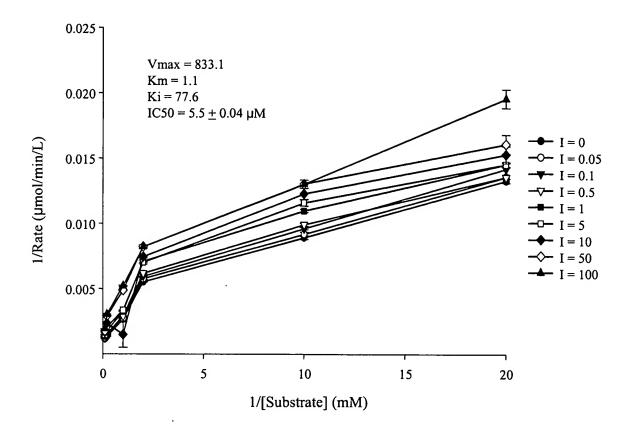


Fig. 31

a-cyano-4-hydroxycinnamic acid

# Michaelis-Menten

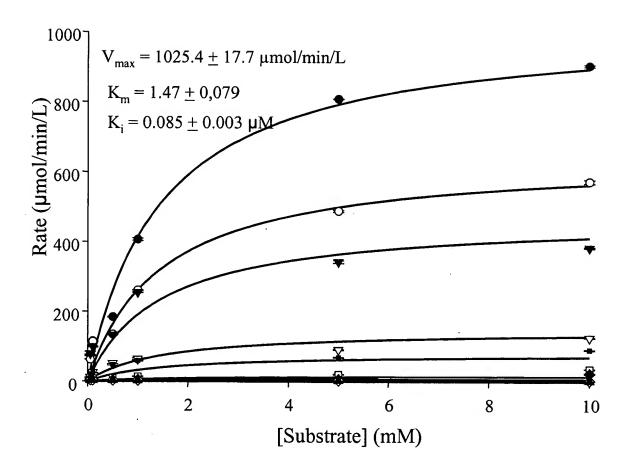


Fig. 33

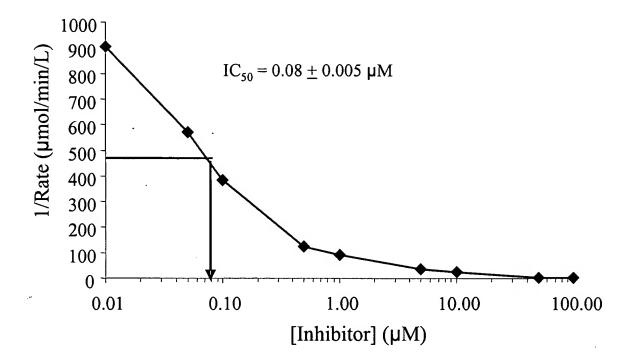


Fig. 34